EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"6704301".pn.	US-PGPUB; USPAT	OR	ON	2007/09/07 08:40
S2	25	("5212806" | "5471469" | "5515509" | "5563881" | "5636220" | "5654959" | "5684800" | "5740366" | "5812531" | "5901362" | "5987062" | "6044062" | "6097703" | "6104712" | "6134231" | "6173191" | "6342844" | "6418299" | "6421731" | "6456599" | "6564074").PN. OR ("6704301").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 08:40
S3	66	("4718002" | "5093824" | "5243592" | "5574860" | "5850592" | "5881246" | "5913921" | "5949760" | "6130881" | "6134442").PN. OR ("6456599").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:03
S4	797	(transmit$4 broadcast$3 send$3) near3 (beacon message data information) same address$2 near3 (hop node (access adj (point node unit))) and (455/445.ccls. or 370/329,351,355,356,392,395.3,395.31.ccls. or 709/238,240,241,242.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:12
S5	1486	(beacon message data information) with address$2 near3 (hop node (access adj (point node unit))) and (455/445.ccls. or 370/329,351,355,356,392,395.3,395.31.ccls. or 709/238,240,241,242.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:29
S6	838	(beacon message data information) with address$2 near3 (hop node (access adj (point node unit))) and (455/445.ccls. or 370/351.ccls. or 709/238,240,241,242.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:14
S7	180	(wireless mobile portable cellular) same (beacon message data information) with address$2 near3 (hop node (access adj (point node unit))) and (455/445.ccls. or 370/351.ccls. or 709/238,240,241,242.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:14

S8	46	"5210787" | "5272638" | "5412654" | "5434994" | "5572528" | "5592533" | "5603031" | "5636217" | "5673031" | "5726984" | "5740366" | "5757787" | "5793976" | "5822309" | "5841769" | "5890054" | "5903840" | "5940771" | "5943334").PN. OR "6421731").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:20
S9	746	S5 and (@rlad< "20001229" or @ad< "20001229")	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:43
S10	675	S9 not S7	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:31
S11	261	S10 and (wireless mobile cellular portable)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 10:19
S12	58	("5159592" | "5325362" | "5487065" | "5519706" | "5564070" | "5590126" | "5598536" | "5610904" | "5659544" | "5708655" | "5717688" | "5790548" | "5812531" | "5812819" | "6088725" | "6219715" | "6230012" | "6272148" | "6393482").PN. OR "6654359").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:37
S13	7	("5081643" | "5841769" | "6160804" | "6424818").PN. OR "6646999").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:40
S14	71	S7 and (@rlad< "20001229" or @ad< "20001229")	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 09:43
S15	4365	(transmit$4 receiv$3 send$3 broadcast$3) near5 (beacon (rout$3 adj (table list))) same ((optim$2 near3 rout$3) rout$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 10:35
S16	500	S15 and (370/351.ccls. or 709/238-244.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 10:28

S17	414	S16 not (S10 or S11 or S3 or S8 or S7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 10:29
S18	149	S17 and (wireless monbile cellular portable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 10:29
S19	16	"20020059614" | "20030069990" | "20030084130" | "20030084174" | "5533026" | "6084870" | "6130892" | "6147980" | "6167239" | "6173159" | "6175867" | "6353734" | "6529706").PN. OR ("6643274").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 10:35
S20	51	(transmit$4 receiv$3 send$3 broadcast$3) near5 (beacon (address$2 near3 (table list))) near5 (node station (access adj (point node unit))) same ((hop near2 network) ad$1hoc adj network) MANET)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 11:05
S21	2043	(transmit$4 send$3 receiv$3 broadcast$3) near3 (beacon table list) near3 (address$3 ID identi$8) same (node$1 station$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:23
S22	15	(transmit$4 send$3 receiv$3 broadcast$3) near3 (beacon table list) near3 (address$3 ID identi$8) same (node$1 station$1) same (multi$1hop ad$1hoc MANET)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 09:59

S23	215	"4825206" | "5093824" | "5117422" | "5412654" | "5442633" | "5444707" | "5533025" | "5570084" | "5579373" | "5592468" | "5654959" | "5812531").PN. OR "5987011").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 11:13
S24	148	"4644461" | "4665519" | "4706081" | "4750109" | "4807222" | "4809257" | "4893307" | "4914652" | "5040175" | "5046066" | "5068916" | "5210753").PN. OR "5442633").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 11:43
S25	186	(transmit$4 send$3 receiv$3 broadcast$3) near3 (beacon table list) same (node$1 station$1) same (multi $1hop ad$1hoc MANET)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 11:49
S26	176	S25 not (S23 or S7 or S12 or S18 or S3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 11:58
S27	1	(computer server) near3 (transmit$4 send$3 broadcast $3) near3 ((rout$3 adj (table list)) (address$2 near3 (table list))) same (ad$1hoc mesh MANET multi$1hop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 12:36
S28	160	"4947452" | "4987536" | "5088032" | "5159592" | "5175867").PN. OR "5412654").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/07 12:19
S29	10	(computer server) near3 (transmit$4 send$3 broadcast $3) near3 ((rout$3 adj (table list)) (address$2 near3 (table list))) and (ad$1hoc mesh MANET multi$1hop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 12:39

S30	70	370/252,255.ccls. and 370/351.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/07 12:39
S31	2	"6574215".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 08:17
S32	2	server same nodes same (transmit$4 send$3 receiv$3 broadcast$3) near2 (data beacon information) same (rout$3 adj table) and 370/351.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 08:22
S33	50	server same nodes same (transmit$4 send$3 receiv$3 broadcast$3) near2 (data beacon information) same (rout$3 adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 08:48
S34	4	(computer server) same nodes with beacon same (rout $3 adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 08:50
S35	30	(computer server) same nodes same (rout$3 adj table) and 370/351.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 08:50

S36	28	S35 not (S34 or S33)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 08:50
S37	13	"5715516" | "5987011" | "6104712" | "6130881" | "6236365" | "6282427" | "6292671" | "6304556" | "6449484" | "6456599" | "6480558" | "6526035" | "6553020".PN. OR "7139262".URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 09:54
S38	1	(server computer) same (((wireless mobile portable cellular RF hand$1held hand) adj (phone telephone device equipment apparatus user unit subscriber radio terminal station)) or radio$1phone or radio$1telephone or cell$1phone or (terminal adj (unit equipment)) or telephone or hand$2phone or hand$1set or (subscriber adj unit) or (user adj equipment) PDA "personal digital assistant") same beacon same (rout$3 adj table)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 09:56
S39	1	(server computer) same (((wireless mobile portable cellular RF hand$1held hand) adj (phone telephone device equipment apparatus user unit subscriber radio terminal station)) or radio$1phone or radio$1telephone or cell$1phone or (terminal adj (unit equipment)) or telephone or hand$2phone or hand$1set or (subscriber adj unit) or (user adj equipment) PDA "personal digital assistant") same beacon same (rout$3 adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 09:57
S40	109	(transmit$4 send$3 receiv$3 broadcast$3) near3 (beacon table list) near3 (address$3 ID identi$8) same (node$1 station$1) same (rout$3 adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:02

S41	314	(transmit$4 send$3 receiv$3 broadcast$3) near3 (beacon table list) near3 (address$3 ID identi$8) same node$1 station$1) same (server computer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:15
S42	76	S41 and "370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:20
S43	176	709/238-244.ccls. and 370/351.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:21
S44	176	S43 not S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:21
S45	172	(server computer) same (node (((wireless mobile portable cellular RF hand$1held hand) adj (phone telephone device equipment apparatus user unit subscriber radio terminal station)) or radio$1phone or radio$1telephone or cell$1phone or (terminal adj (unit equipment)) or telephone or hand$2phone or hand $1set or (subscriber adj unit) or (user adj equipment) PDA "personal digital assistant")) same (data information beacon) same (up$1dat$3 determin$5) near5 (rout$3 adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:28

S46	33	("5243592" | "5519704" | "5717687" | "5856974" | "5881243" | "5898687" | "5917820" | "5959989" | "5964841" | "6078590" | "6084858" | "6094525" | "6097718" | "6167444" | "6173324" | "6260070" | "6295296" | "6327251" | "6385615" | "6392997" | "6421731").PN. OR ("6567380").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 12:37
S47	1	"7058021".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/10 12:38
S48	10	(TMC "traffic monitoring code") same hop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 12:54
S49	0	server same (client node) same beacon same (hop ad $1hoc manet) same (optim$1 near3 (rout$3 path))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 12:56
S50	0	server same (client node) same (beacon signal channel) same (hop ad$1hoc manet) same (optim$1 near3 (rout $3 path))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 12:57
S51	83	server same (client node) same (beacon signal channel) same (hop ad$1hoc manet) same (rout$3 path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 13:00

S52	10	(mesh multi$1hop ad$1hoc MANET) same (hop near4 number) same (determin$5 select chos$2 choos$3) near3 (channel beacon signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 13:04
S53	102	(hop near4 number) same (determin$5 select chos$2 choos$3) near3 (channel beacon signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 13:06
S54	95	S53 not S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 13:26
S55	3	455/67.11,67.13.ccls. and 370/351.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 13:27
S56	3	"6704301".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/05 13:29
S57	321	beacon same (ID identi$8) same (client$1 node$1 device) same (hop path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/05 13:52

S58	3	"6,574,215"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/05 13:52
S59	706	(beacon packet message) same (((multi$1hop hop) near4 (system network)) multi$1hop ad$1hoc mesh manet) same (optimum optimal best most least large $2) same (path hop route) same (client router phone device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 13:41
S60	124	S59 and (370/229,237,238,351.ccls. or 709/238-242. ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 13:43
S61	33	(mesh ad$1hoc manet (mobile adj IP)) and (rout$3 adj (interval$1 cycle$1 period$1)) and ((sequence adj (number value)) parameter) and ("370"/$.ccls. or "455"/ $.ccls. or "709"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/03 18:23
S62	530	(mesh ad$1hoc manet (mobile adj IP)) and (rout$3 near2 (interval$1 cycle$1 period$1 clock)) and ((sequence adj (number value)) parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/03 18:30
S63	80	(mesh ad$1hoc manet (mobile adj IP)) and (rout$3 near2 (interval$1 cycle$1 period$1 clock)) and ((sequence adj (number value)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/03 18:31

S64	64	S63 not S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/03 18:33
S65	50	(mesh ad$1hoc manet (mobile adj IP)) and (rout$3 near (interval$1 cycle$1 period$1 clock)) and (sequence adj number value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/03 18:43
S66	0	S65 not S64 or S63 or S61)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/03 18:45
S67	63	(mesh ad$1hoc manet (mobile adj IP)) same (beacon packet message) same (path route router client child leaf root host) same (server computer parent) same (hierarch$4 kevel$1 tier$1 layer$1) same (latency (signal near2 (noise interference ratio)) delay QOS "quality of service" "quality-of-service" "grade-of-service" traffic congestion load capacity (battery near2 (status state mode)) hop$1count (number near3 hop $1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/04 07:26
S68	20	("5875183" | "5949780" | "5987011" | "6041358").PN. OR "6490259").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/04 07:48
S69	1	"5218676".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/04 08:08

S70	18	(mesh ad$1hoc manet (mobile adj IP)) same ((beacon near2 transmission near2 (interval period)) (rout$3 adj cycle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/04 08:14
S71	144	(mesh ad$1hoc manet (mobile adj IP)) and ((beacon near2 transmission near2 (interval period)) (rout$3 adj cycle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/04 08:17
S72	126	S71 not (S70 or S67)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/04 08:17
S73	633	(mesh ad$1hoc manet (mobile adj IP)) and (beacon packet message) same (table$1 (rout$3 adj table$1) path$1 route$1) same (select$3 choos$3 determin$5 pick$3) same (optimum optimal best OSPF latency (signal near2 (noise interference ratio)) delay QOS "quality of service" "quality-of-service" "grade-of-service" traffic congestion load capacity (battery near2 (status state mode)) hop$1count (number near3 hop $1)) same (distribut$3 re$1broadcast$3 re$1transmit $4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/04 09:17
S74	468	S73 and ("370"/$.ccls. or "709"/$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/04 09:21

| S75 | 180 | S74 and (@rlad< "20001229" or @ad< "20001229") | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/04/04 09:21 |

4/8/2008 11:58:28 AM
C:\ Documents and Settings\ oajibadeakonai\ My Documents\ EAST\ Workspaces\ 10693721.wsp